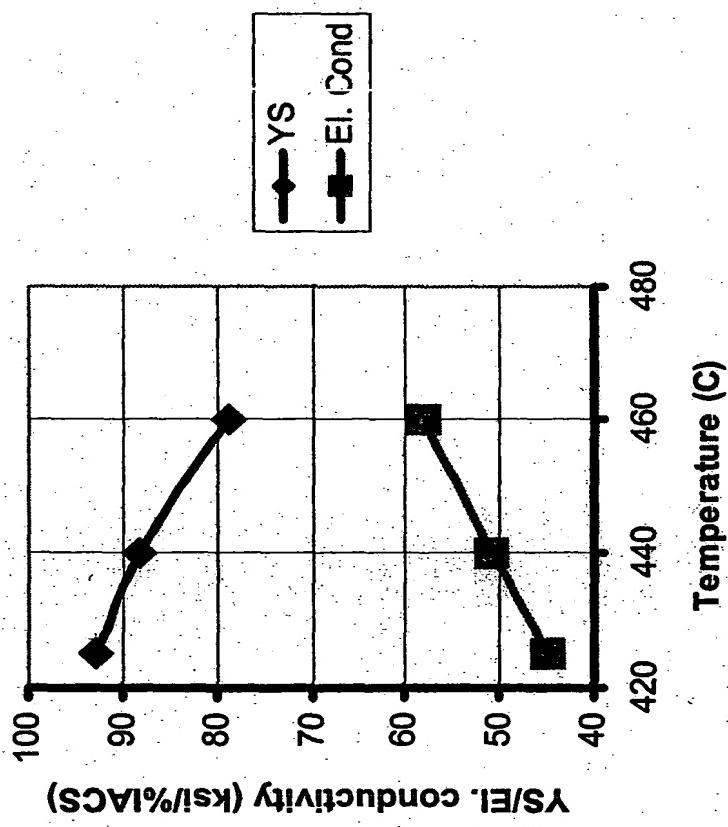
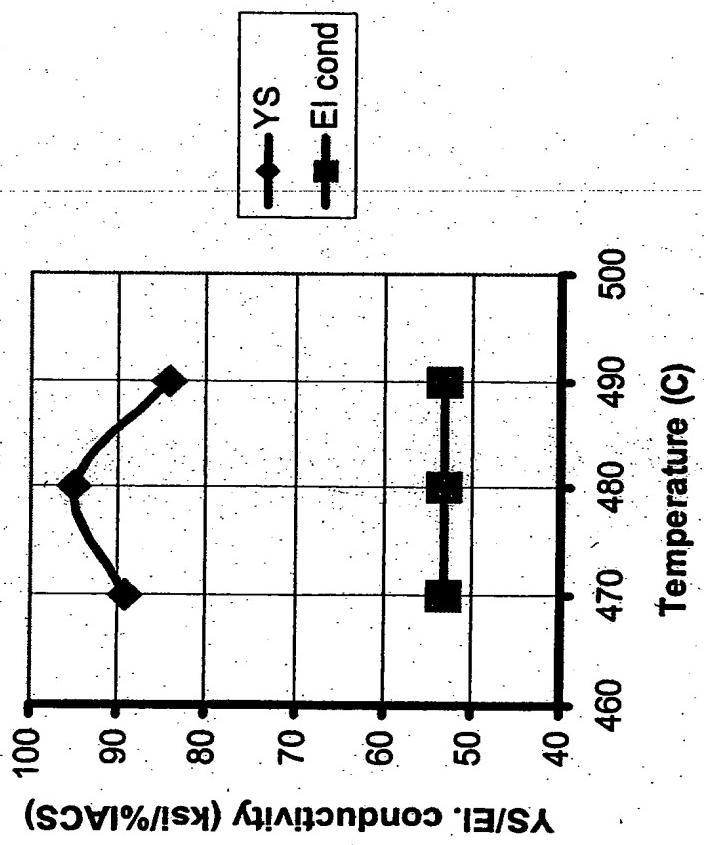


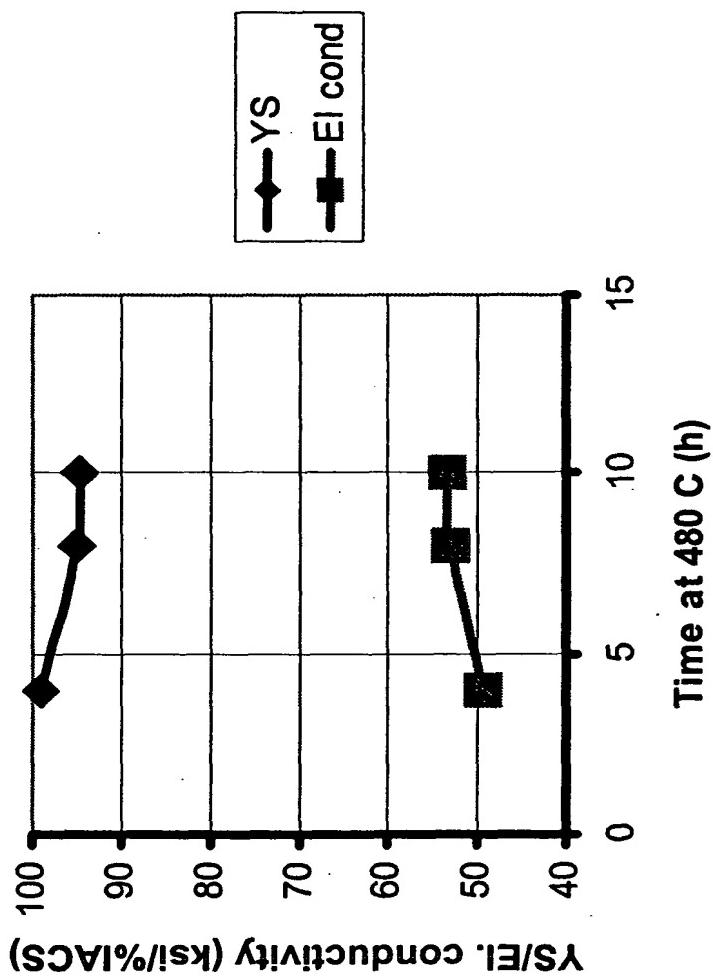
**Figure 1.** Yield strength and electrical conductivity for material annealed in a batch furnace for 4 h at different temperatures.



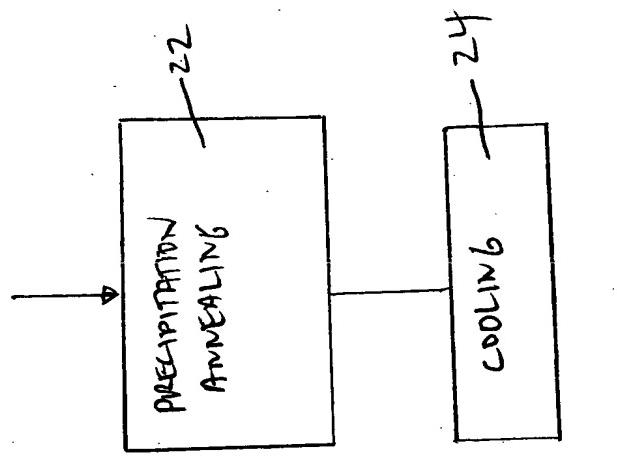
**Figure 2.** Yield strength and electrical conductivity for material annealed in a batch furnace for 8 h at different temperatures.



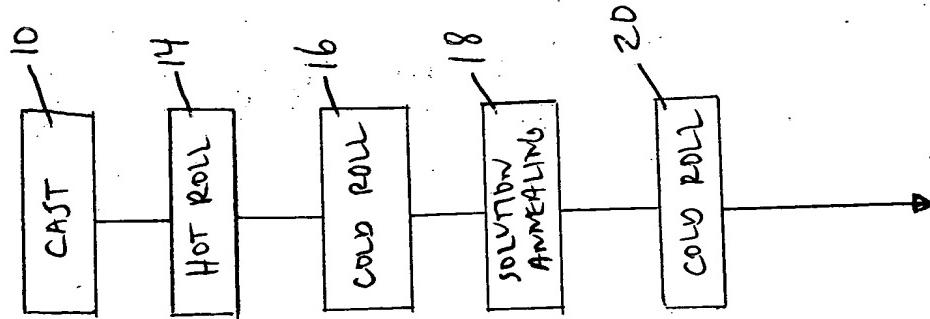
**Figure 3.** Yield strength and electrical conductivity for material annealed in a batch furnace for 8 h at different temperatures.



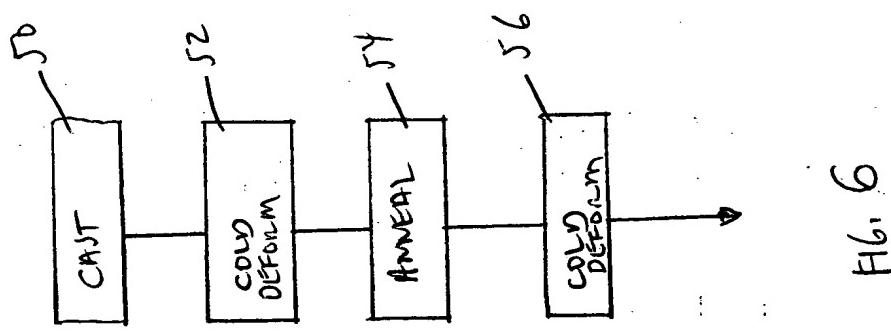
**Figure 4.** Yield strength and electrical conductivity for material annealed in a batch furnace for 4 to 10 h at 480 °C.



F16.7



F16.5



H6. 6